

AMENDMENTS TO THE SPECIFICATION

Please add the following new paragraphs after the last full paragraph on page 5:

Fig. 7 is a cross sectional end view of the one embodiment of the dividing head shown in Fig. 1.

Fig. 8 is a cross sectional view of a portion of the part of the dividing head shown in Fig. 2.

Fig. 9 is an enlarged view of teeth of a multiple lead type worm according to the present invention.

Please replace the second full paragraph on page 7 with the following rewritten paragraph:

~~Each~~ Referring also to Figs. 7-9, each worm body 16 is shaped in a hollow form so as to coaxially have a hollow portion 46 which is a fitting hole to be fitted on the drive shaft 18, and a space portion 48 which is a fitting hole for receiving a part of the assembly 20, and further has a multiple lead type worm teeth on the outer peripheral portion. The inner diameter of the space portion 48 is larger than the diameter of the drive shaft 18. In the worm teeth, the leads are slightly different at the right and left sides of the teeth face, so that the thickness dimension of the teeth gradually increases toward one side (e.g., the side of the assembler 20) in the axial direction (rotation axis) of the worm body 16 and the drive shaft 18.